

OM nucleic - nucleic search, using sw model

Title: US-08-358-918-36

Scoring table: IDENTITY_NUC

Total number of hits satisfying chosen parameters: 10

Post-processing: Minimum Match 0%

Listing first 45 summaries

Database : us106664775ctarg.seq:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed and is derived by analysis of the total score distribution.

Result No.	Query Score	Match length	DB ID	Description
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C	1	56	1.001	9.3	3572	1	US-10-664-775-2-COPY	Sequence 2,	Appl1
C	2	53	.4001	8.8	3572	1	US-10-664-775-2-COPY	Sequence 2,	Appl1
C	3	26	.0999	4.3	2003	1	US-10-664-775-3-COPY	Sequence 3,	Appl1
C	4	26	.0999	4.3	2267	1	US-10-664-775-5-COPY	Sequence 5,	Appl1
C	5	26	.0999	4.3	2279	1	US-10-664-775-4-COPY	Sequence 4,	Appl1
C	6	26	.0999	4.3	2715	1	US-10-664-775-1-COPY	Sequence 1,	Appl1
C	7	25.8		4.3	2005	1	US-10-664-775-3-COPY	Sequence 3,	Appl1
C	8	25.8		4.3	2267	1	US-10-664-775-5-COPY	Sequence 5,	Appl1
C	9	25.8		4.3	2279	1	US-10-664-775-4-COPY	Sequence 4,	Appl1
C	10	25.8		4.3	2715	1	US-10-664-775-1-COPY	Sequence 1,	Appl1

```

RESULT 1
US-10-664-775-2-COPY/c
: Sequence 2, Application US/10664775
: GENERAL INFORMATION:
: APPLICANT: Simesen, Ruth B
: APPLICANT: Pedersen, Anette A
: APPLICANT: Falst, Steffen
: APPLICANT: Jensen, Jan U
: APPLICANT: Wellguny, Dietmar

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1  TITLE OF INVENTION: Method for Making Recombinant Proteins
2  FILE REFERENCE: 6448.200-US
3  CURRENT APPLICATION NUMBER: US/10/664,775
4  CURRENT FILING DATE: 2003-09-17
5  PRIOR APPLICATION NUMBER: Danish Application PA 2002 013844
6  PRIOR FILING DATE: 2002-03-20
7  PRIOR APPLICATION NUMBER: US 60/416,566
8  PRIOR FILING DATE: 2002-10-07
9  NUMBER OF SEQ ID NOS: 9

```

; LENGTH: 3572

ORGANISM: Baby hamster kidney cell line
US-10-664-775-2-COPY

Query Match 9.3%; Score 56.1001; DB 1; Length 3572;
Best Local Similarity 45.0%; Pred. No. 0.22;
Matches 246; Conservative 0; Mismatches 294; Indels 7; Gaps 1,

Oy 3 AAAGATGAGGTATTGTTTCTTTATTAATAAATTTTAAATTTTAAATTA 62
||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| ||| |||
Db 3505 AATAAGACTTAATTCAGTTTATACGACGAATACTTTTAAAGCCAAATTATATT 3448

Oy 63 AAATATTATTAAATATTTTATAAATAATTATTATTAATTA 122
| | | | |
Db 3445 TAAGATAATAGACCAAAAAAATATGCCATGACTTCATCA 338

[illegible]

Oy 183 A A A T A T T A T A A T T A T T T A T T A A A A T T T A T A A T T A T T A A T T A 242

Oy 3325 A A A A T A T C T A A T T A T G C T C A A G C A T T G C A A A C T T C A C A A G A T G A C A T T C T T 3266

OY 243 AATAATTATTAATTTATTAATTTAAATGTTTATTAATTCATATTTTATTAATTA 302

Dd 365 AAAAAAAAAAAAAAAAACTTTATTAAGCCATAGACTGAAGCTGTATCAAGA 320

Oy 303 AATGTTATATAATTCATATTTTATAATAATTAATGTTA-----TAAATTACATATTTT 355
 DB 3205 TATGAATTTTAAAGAGCTAATTTTACAAATAATTAAGATTAATGAGTTACGTAGCCAAATTC 3144

Cy 356 ATATTAATAAGTTTATTATTCATATTTTATAATTACATATTTTATAAAGTATTTATAA 415

Dh 3745 AAAAATTCTTGAGAAGATGCGAACCAATTAATCAAAAGAAGTAGCCTGAAGAACTGGTAA 3088

Oy	416	TTACATATTTTAAATTAAGTAATTTATATTCATATTTTATTAATAAGTATTTATAA	475
Ob	3085	AACCTATTAAGAGAAATTTATAATTTTAAAGTCTTTTAAAAAAACCAAGACCTGCAATTTTA	3022

Oy	476	TTACATATTTTAAATTCATATTTTATTAATAGTTAAAGAGAGAGAAAAATTAAAA	535
Ob	3025	TTTCTCAATATCTTAAATTTATCTCCATCTTAAATTTTGTATTAAGTTATTTTGA	2965

[illegible]

RESULT 2 *** 0.0000

```

; Sequence 2, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B

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; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan U
; APPLICANT: Weiguny, Dietmar

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FILE REFERENCE: 6448,200-US
CURRENT APPLICATION NUMBER: US/10/664,775
CURRENT FILING DATE: 2003-09-17

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;; SOFTWARE: PatentIn version 3.1
;; SEQ ID NO 2
; LENGTH: 3572
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;      TYPE: DNA
;      ORGANISM: Baby hamster kidney cell line
US-10-664-775-2-COPY

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Query Match	8.8%;	Score 53.4001;	DB 1;	Length 3572;
Best Local Similarity	45.8%;	Pred. No. 0.29;		
Matches 217;	Conservative	0;	Mismatches 251;	Indels 6; Gaps 1;

[illegible]

RESULT 3

```

// Sequence 3, Application US/10664775
// GENERAL INFORMATION:
// APPLICANT: Simesen, Ruth B
// APPLICANT: Pedersen, Anette A
// APPLICANT: Raibet, Steffen
// APPLICANT: Jensen, Jan U
// APPLICANT: Wellguy, Dietmar
// TITLE OF INVENTION: Method for Making Recombinant Proteins
// FILE REFERENCE: 6448.200-US
// CURRENT APPLICATION NUMBER: US/10/664,775
// CURRENT FILING DATE: 2003-09-17
// PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
// PRIOR FILING DATE: 2002-09-20
// PRIOR APPLICATION NUMBER: US 60/416,566
// PRIOR FILING DATE: 2002-10-07
// NUMBER OF SEQ ID NOS: 9
// SOFTWARE: PatentIn version 3.1
// SEQ ID NO 3
// LENGTH: 2003
// TYPE: DNA
// ORGANISM: Cricetusul griseus
// IS-10-664-775-3-COPY

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Best Match Similarity 44.3%; Score 26.099; DB 1; Length 2003;
Query Local Similarity 44.2%; Pred. No. 7.1;
Matches 183; Conservative 0; Mismatches 214; Indels 17; Gaps 2

172 TTTTAAATTAATAATTATTAATAAATTTATTAATTAATAATAATTTATTAATTAAT- 230
DB 1118 TTTTGCCCTGGAGATTAATTATTAATTCATATTTCTGAAGTGGGTACACTCTTAGTAT 1177

QY 231 -ATTTAAATTAATAAACAATTATATTAATTAATTAATTAATTAATTAATTAAC 288
Db 1178 GAAGTTTTCGCCAGCCTCTTTAGGTCGCATTTGAAGTAGATATCTTTACACTCG 1233

QY 289 ATATTTTAAATTAATAANGTTATATATACATATTTATATTAATTAAGTTATATATAC 348
Db 1238 ATTATATCTAGAAGTCCTCTTCTCCCACTATGTGAAGAAAGTTTTTCTAAGGC 1297

QY 349 ATATTTTAAATTAATAAGTTATATATACATATTTATTAATTAATTAATTAATAAGTA 408
Db 1298 AGTAGTCGGCCTGACATCTGAGCHCTTGGAAGTCGAGACATCTGCGAAGGCTT 1357

QY 409 TTTAAATTAACAATTTTAATTAATTAAGT-----ATTATTAATTAACATTT 454
Db 1358 CTTACATTTTAGGTTCTATTGGAAAAGTCAGGTGTAATCTTAADACATCTGCCATTAYA 1417

QY 455 TTATATTAAGAATTTATTAATTAATCATATTTTATTAATTAATTAATTAATAATAGTAAA 514
Db 1418 TGTTAATTTGGCTTTTTTCCCTTCGACATTTTAATATCTCTCTTGTCTAATCTTTTA 1477

QY 515 AAGACGAGAAAAAATTAAAAAAGACGAGGTATGATCTCAAGAAATGATTTTG 568
Db 1478 GTGATTTGATTAATAGCATCTGGGGAAGTTCTTTTCCGCTCCAATCTAATTTG 1531

RESULT 4
THE 10-664 775 F COPY

```

? Sequence 5, Application US/10664775
? GENERAL INFORMATION:
? APPLICANT: Simesen, Ruth B
? APPLICANT: Pedersen, Anette A
? APPLICANT: Falsst, Steffen
? APPLICANT: Jensen, Jan J
? APPLICANT: Weisgumy, Dietmar
? TITLE OF INVENTION: Method for Making Recombinant Proteins
? FILE REFERENCE: 6448.200-US
? CURRENT APPLICATION NUMBER: US/10/664,775
? CURRENT FILING DATE: 2003-09-17
? PRIOR APPLICATION NUMBER: Danish Application PA 2002 013844
? PRIOR FILING DATE: 2002-09-20
? PRIOR APPLICATION NUMBER: US 60/416,566
? PRIOR FILING DATE: 2002-10-07
? NUMBER OF SEQ ID NOS: 9
? SOFTWARE: PatentIn version 3.1
? SEQ ID NO 5
? LENGTH: 2267
? TYPE: DNA
? ORGANISM: Cricetus griseus
? US-10-664-775-5-COPY

```

Query Match	4.3%	Score 26.0999	DB 1	length 2267
Best Local Similarity	44.2%	Pred. No. 6.3		
Matches 183	Conservative 0	Mismatches 214	Indels 17	Gaps 2

[illegible]

Db 1452 CTACATTTGATTTCTATGGAAGAGAGGATGATTTCTATACATCTGCCTTATA 1511
 Qy 455 TTATATTTAAGATTTATTAATTAATTAATTTATTAATTTATTAATTAATTAATTA 514
 Db 1512 TGTATATTTGATTTCTATGGAAGAGAGGATGATTTCTATACATCTGCCTTATA 1571
 Qy 515 AAGACAG 568
 Db 1572 GTGATTTGATTTATTAATTAATTAATTAATTTCTATGGAAGAGAGGATTTG 1625

RESULT 5

US-10-664-775-4-COPY
 ; Sequence 4, Application US/10664775
 ; GENERAL INFORMATION:
 ; APPLICANT: Simesen, Ruth B
 ; APPLICANT: Pedersen, Anette A
 ; APPLICANT: Falsst, Steffen
 ; APPLICANT: Jensen, Jan J
 ; APPLICANT: Weilguny, Dietmar
 ; TITLE OF INVENTION: Method for Making Recombinant Proteins
 ; FILE REFERENCE: 6448.200-US
 ; CURRENT APPLICATION NUMBER: US/10/664,775
 ; PRIOR FILING DATE: 2003-09-17
 ; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
 ; PRIOR FILING DATE: 2002-09-20
 ; PRIOR APPLICATION NUMBER: US 60/416,566
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: Patentin version 3.1
 ; LENGTH: 2279
 ; SEQ ID NO 4
 ; TYPE: DNA
 ; ORGANISM: Cricetus griseus
 ; US-10-664-775-4-COPY

Query Match 4.3%; Score 26.0999; DB 1; Length 2279;
 Best Local Similarity 44.2%; Pred. No. 6.2; 214; Indels 17; Gaps 2;
 Matches 183; Conservative 0; Mismatches

Qy 172 TTTTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 230
 Db 1224 TTTTGCCTGGAATTTATTAATTAATTAATTTCTGGAATGCGTAACATCTTGAAT 1283
 Qy 231 --ATTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 288
 Db 1284 GAAGTTTCTCTACCTCTTAGGTCGACATTTGAAGATTAATTTCTTACATCTG 1343
 Qy 289 ATATTTTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 348
 Db 1344 ATTTATCTGAATGCTTTCTTCTCCCAATTAATTAATTAATTAATTAATTAATTAAT 1403
 Qy 349 ATATTTTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 408
 Db 1404 AGTAGCTGGCCGACATCTGTAATCTCTGAGTCTGTAACATCTGCGAGGCTT 1463
 Qy 409 TTTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 454
 Db 1464 CTACATTTGATTTCTATGGAAGAGAGGATGATTTCTATACATCTGCCTTATA 1523
 Qy 455 TTATATTTAAGATTTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT 514
 Db 1524 TGTATATTTGATTTCTATGGAAGAGAGGATGATTTCTATACATCTGCCTTATA 1583
 Qy 515 AAGACAG 568
 Db 1584 GTGATTTGATTTATTAATTAATTAATTAATTTCTGAGAGAGGATTTCTGCGTCAATCTATTG 1637

RESULT 6
 US-10-664-775-1-COPY
 ; Sequence 1, Application US/10664775
 ; GENERAL INFORMATION:

APPLICANT: Simesen, Ruth B
 APPLICANT: Pedersen, Anette A
 APPLICANT: Falsst, Steffen
 APPLICANT: Jensen, Jan J
 APPLICANT: Weilguny, Dietmar
 TITLE OF INVENTION: Method for Making Recombinant Proteins
 FILE REFERENCE: 6448.200-US
 CURRENT APPLICATION NUMBER: US/10/664,775
 PRIOR FILING DATE: 2003-09-17
 PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
 PRIOR FILING DATE: 2002-09-20
 PRIOR APPLICATION NUMBER: US 60/416,566
 NUMBER OF SEQ ID NOS: 9
 SOFTWARE: Patentin version 3.1
 SEQ ID NO 1
 LENGTH: 2715
 TYPE: DNA
 ORGANISM: Cricetus griseus
 US-10-664-775-1-COPY

Query Match 4.3%; Score 26.0999; DB 1; Length 2715;
 Best Local Similarity 44.2%; Pred. No. 5.2; 214; Indels 17; Gaps 2;
 Matches 183; Conservative 0; Mismatches

Qy 172 TTTTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 230
 Db 1660 TTTTGCCTGGAATTTATTAATTAATTAATTTCTGGAATGCGTAACATCTTGAAT 1719
 Qy 231 --ATTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 288
 Db 1720 GAAGTTTCTCTACCTCTTAGGTCGACATTTGAAGATTAATTTCTTACATCTG 1779
 Qy 289 ATATTTTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 348
 Db 1780 ATTTATCTGAATGCTTTCTCTCCCAATTAATTAATTAATTAATTAATTAATTAAT 1839
 Qy 349 ATATTTTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 408
 Db 1840 AGTAGCTGGCCGACATCTGTAATCTCTGAGTCTGTAACATCTGCGAGGCTT 1899
 Qy 409 TTTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT- 454
 Db 1900 CTACATTTGATTTCTATGGAAGAGAGGATGATTTCTATACATCTGCCTTATA 1959
 Qy 455 TTATATTTAAGATTTATTAATTAATTAATTAATTAATTAATTAATTAATTAATTAAT 514
 Db 1960 TGTATATTTGATTTCTATGGAAGAGAGGATGATTTCTATACATCTGCCTTATA 2019
 Qy 515 AAGACAG 568
 Db 2020 GTGATTTGATTTATTAATTAATTAATTAATTTCTGAGAGAGGATTTCTGCGTCAATCTATTG 2073

RESULT 7

US-10-664-775-3-COPY/C
 ; Sequence 3, Application US/10664775
 ; GENERAL INFORMATION:
 ; APPLICANT: Simesen, Ruth B
 ; APPLICANT: Pedersen, Anette A
 ; APPLICANT: Falsst, Steffen
 ; APPLICANT: Jensen, Jan J
 ; APPLICANT: Weilguny, Dietmar
 ; TITLE OF INVENTION: Method for Making Recombinant Proteins
 ; FILE REFERENCE: 6448.200-US
 ; CURRENT APPLICATION NUMBER: US/10/664,775
 ; PRIOR FILING DATE: 2003-09-17
 ; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
 ; PRIOR FILING DATE: 2002-09-20
 ; PRIOR APPLICATION NUMBER: US 60/416,566
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: Patentin version 3.1

SEQ ID NO 3
LENGTH: 2003
TYPE: DNA
ORGANISM: Cricetus griseus
US-10-664-775-3-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2003;
Best Local Similarity 67.9%; Pred. No. 7.2;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

QY 490 ATTCAATATTTTAAATAGTTAAAAAGACGAGAAAAATTAAAAAGACGAG 542
DB 1157 ATTCAAGAAATATGATATATATATATTCAGGCCCAAAATCAAAAGAGGGG 1105

RESULT 8
US-10-664-775-5-COPY/C
Sequence 5, Application US/10664775
GENERAL INFORMATION:

APPLICANT: Simesen, Ruth B
APPLICANT: Pedersen, Anette A
APPLICANT: Falsst, Steffen
APPLICANT: Jensen, Jan J
APPLICANT: Weilguny, Dietmar
TITLE OF INVENTION: Method for Making Recombinant Proteins
FILE REFERENCE: 6448.200-US
CURRENT FILING DATE: 2003-09-17
PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
PRIOR FILING DATE: 2002-09-20
PRIOR APPLICATION NUMBER: US 60/416,566
PRIOR FILING DATE: 2002-10-07
NUMBER OF SEQ ID NOS: 9
SOFTWARE: Patentin version 3.1
SEQ ID NO 5
LENGTH: 2267
TYPE: DNA
ORGANISM: Cricetus griseus
US-10-664-775-5-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2267;
Best Local Similarity 67.9%; Pred. No. 6.4;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

QY 490 ATTCAATATTTTAAATAGTTAAAAAGACGAGAAAAATTAAAAAGACGAG 542
DB 1251 ATTCAAGAAATATGATATATATATATTCAGGCCCAAAATCAAAAGAGGGG 1199

RESULT 9
US-10-664-775-4-COPY/C
Sequence 4, Application US/10664775
GENERAL INFORMATION:

APPLICANT: Simesen, Ruth B
APPLICANT: Pedersen, Anette A
APPLICANT: Falsst, Steffen
APPLICANT: Jensen, Jan J
APPLICANT: Weilguny, Dietmar
TITLE OF INVENTION: Method for Making Recombinant Proteins
FILE REFERENCE: 6448.200-US
CURRENT FILING DATE: 2003-09-17
PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
PRIOR FILING DATE: 2002-09-20
PRIOR APPLICATION NUMBER: US 60/416,566
PRIOR FILING DATE: 2002-10-07
NUMBER OF SEQ ID NOS: 9
SOFTWARE: Patentin version 3.1
SEQ ID NO 4
LENGTH: 2279
TYPE: DNA
ORGANISM: Cricetus griseus
US-10-664-775-4-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2279;
Best Local Similarity 67.9%; Pred. No. 6.4;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

QY 490 ATTCAATATTTTAAATAGTTAAAAAGACGAGAAAAATTAAAAAGACGAG 542
DB 1263 ATTCAAGAAATATGATATATATATATTCAGGCCCAAAATCAAAAGAGGGG 1211

RESULT 10
US-10-664-775-1-COPY/C
Sequence 1, Application US/10664775
GENERAL INFORMATION:

APPLICANT: Simesen, Ruth B
APPLICANT: Pedersen, Anette A
APPLICANT: Falsst, Steffen
APPLICANT: Jensen, Jan J
APPLICANT: Weilguny, Dietmar
TITLE OF INVENTION: Method for Making Recombinant Proteins
FILE REFERENCE: 6448.200-US
CURRENT FILING DATE: 2003-09-17
PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
PRIOR FILING DATE: 2002-09-20
PRIOR APPLICATION NUMBER: US 60/416,566
PRIOR FILING DATE: 2002-10-07
NUMBER OF SEQ ID NOS: 9
SOFTWARE: Patentin version 3.1
SEQ ID NO 1
LENGTH: 2715
TYPE: DNA
ORGANISM: Cricetus griseus
US-10-664-775-1-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2715;
Best Local Similarity 67.9%; Pred. No. 5.3;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

QY 490 ATTCAATATTTTAAATAGTTAAAAAGACGAGAAAAATTAAAAAGACGAG 542
DB 1699 ATTCAAGAAATATGATATATATATATTCAGGCCCAAAATCAAAAGAGGGG 1647

Search completed: March 3, 2005, 15:41:38
Job time : 5 secs